

Patent
Docket No.: 54250USA1A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
Georg Feichtmeier, et al.

Serial No.:
Filed: currently herewith
For: THERMOSETTABLE
ADHESIVE

Group Art Unit:

Examiner:

#3/A
10-10-00
R1

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Preliminary to the examination of the above-identified patent application,
please amend the application as follows.

IN THE CLAIMS

Please amend the claims as follows:

1 (Amended). Thermosettable adhesive comprising a thermosettable
polymer component, a thermoformable polymer component, an effective amount of
a heat-activatable [and/or] or photoactivatable curing system or combinations
thereof for curing the thermosettable polymer component, and from 0.5-20 wt.%
with respect to the mass of the thermosettable adhesive of one or more [hydroxides
and/or] compounds selected from hydroxides and Al, Mg and Zr, hydroxyoxides of
Al, Mg [and/or] and Zr, or combinations thereof.

2 (Amended). Thermosettable [pressure-sensitive] adhesive according to
claim 1, wherein the adhesive is a pressure-sensitive adhesive.

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